1. A fabric material comprising:

(a) a fabric body formed of interwoven warp and weft yarns of axially oriented, crystalline polypropylene or polyethylene composition,

(b) a coating of a thermoplastic polymer composition adhered to at least one side of said fabric body.

2. The fabric of claim 1 wherein said coating is comprised of a polyethylene and polypropylene blend adhered to one side of said fabric body, and further comprising a layer of cellulose material adhered to either side of said fabric body.

3. The fabric material of claim 2 wherein said cellulose material is any grade of paper.

4. The fabric material of claim 3 wherein said cellulose material is adhered to said fabric body by a hot melt adhesive.

5. The fabric material of claim 3 wherein said cellulose material is laminated onto the coated side of said fabric body.

6. The fabric material of claim 2 wherein said cellulose material is laminated onto the uncoated side or said fabric body.

7. A fabric material comprising:

(a) a fabric body formed of interwoven warp and weft yarns of axially oriented, crystalline polypropylene composition containing from 0 to about 2% by weight, based on the weight of polypropylene, of a polyol ester of a C_{10} to C_{28} monocarboxylic acid antistatic agent; and

(b) a coating of a thermoplastic polymer composition adhered to at least one side of said fabric body, containing from about 1 to about 15% by weight, of a polyol ester of a C_{10} to C_{28} monocarboxylic acid antistatic agent.

8. The fabric of claim 7 wherein said polypropylene composition contains at least about 0.05% by weight of said antistatic agent.

9. The fabric of claim 8 wherein said thermoplastic polymer coating is adhered to both sides of the fabric body and wherein said coating contains from about 1 to about 15% by weight of said antistatic agent.

10. The fabric of claim 9 wherein said coating contains about 4% by weight of said antistatic agent.

11. The fabric of claim 9 wherein said coating contains about 10% by weight of said antistatic agent.

12. The fabric of claim 9 wherein said thermoplastic polymer coating composition contains a polymer selected from the group consisting of polyethylene, polypropylene, polyisobutylene, copolymers of ethylene with an alpha olefin selected from propylene and butene, and mixtures thereof.

13. The fabric of claim 12 wherein said thermoplastic coating comprises polypropylene.

14. The fabric of claim 13 wherein said coating has a thickness within the range of from about 0.5 to about 3.0 mils.

15. The fabric of claim 8 wherein said crystalline polypropylene composition contains up to about 1% by weight of said antistatic agent.

16. The fabric of claim 7, wherein said fabric body is coated on one side, further comprising a layer of cellulose material adhered to either side of said fabric body.

17. The fabric of claim 16 wherein said cellulose material is any grade of paper.

18. The fabric of claim 17 wherein said cellulose material is adhered to said fabric body by a hot melt adhesive.

19. The fabric of claim 17 wherein said cellulose material is laminated onto said coated side of said fabric body.

20. The fabric of claim 17 wherein said cellulose material is laminated onto the uncoated side of said fabric body.

21. A fabric material comprising:

(a) a fabric body formed of interwoven warp and weft yarns of axially oriented, crystalline polypropylene composition; and

(b) a layer of cellulose material laminated to both sides of said fabric body.

22. A container constructed of the fabric of claim 5.

23. A container constructed of the fabric of claim 6.

24. A container constructed of the fabric of claim 10.

25. A container constructed of the fabric of claim 11.

26. A container constructed of the fabric of claim 19.

27. A container constructed of the fabric of claim 20.

28. A container constructed of the fabric of claim 21.

29. A method of treating a surface comprising the steps of applying a layer of material to achieve a surface resistivity of between 10^9 and 10^{12} ohm/square.

30. The method of claim 29 wherein said material is a film covering a substantial portion of the surface.

31. The method of claim 30 wherein said surface is the inside of a silo.